



Differentiation potential of neural progenitors derived from hES cells shifts from neuronal fate in early cultures toward glial fate after prolonged propagation. The diagram presents the percentage of  $\beta$ -tubulin<sup>+</sup>-neurons and GFAP<sup>+</sup>-astrocytes that are generated following differentiation of hES cell-derived neural progenitors at various passage levels. Mean  $\pm$  SEM, n=3.